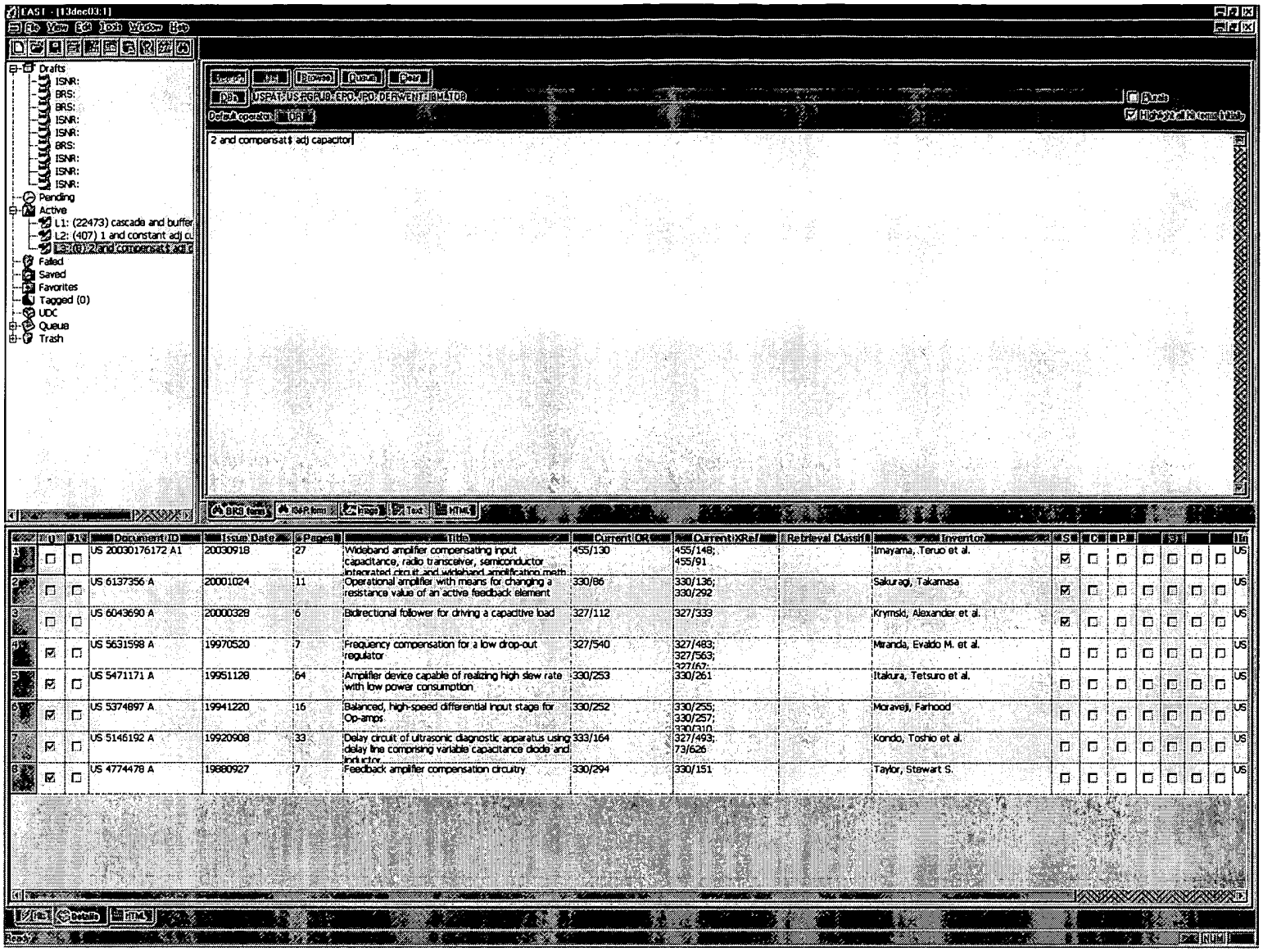

	U	L	Document ID	Issue Date	# Pages	Title	Current OR	Current XRef	Retrieval Classifi	Inventor	S	C	P					In
1	☐	☐	US 20030176172 A1	20030918	27	Wideband amplifier compensating input capacitance, radio transceiver, semiconductor integrated circuit and wideband amplification meth	455/130	455/148; 455/91		Imayama, Teruo et al.	☑	☐	☐	☐	☐	☐	☐	US
2	☐	☐	US 6137356 A	20001024	11	Operational amplifier with means for changing a resistance value of an active feedback element	330/86	330/136; 330/292		Sakuragi, Takamasa	☑	☐	☐	☐	☐	☐	☐	US
3	☐	☐	US 6043690 A	20000328	6	Bidirectional follower for driving a capacitive load	327/112	327/333		Krymski, Alexander et al.	☑	☐	☐	☐	☐	☐	☐	US
4	☑	☐	US 5631598 A	19970520	7	Frequency compensation for a low drop-out regulator	327/540	327/493; 327/563; 327/67		Miranda, Evaldo M. et al.	☐	☐	☐	☐	☐	☐	☐	US
5	☑	☐	US 5471171 A	19951128	64	Amplifier device capable of realizing high slew rate with low power consumption	330/253	330/261		Itakura, Tetsuro et al.	☐	☐	☐	☐	☐	☐	☐	US
6	☑	☐	US 5374897 A	19941220	16	Balanced, high-speed differential input stage for Op-amps	330/252	330/255; 330/257; 330/310		Moravej, Farhood	☐	☐	☐	☐	☐	☐	☐	US
7	☑	☐	US 5146192 A	19920908	33	Delay circuit of ultrasonic diagnostic apparatus using delay line comprising variable capacitance diode and inductor	333/164	327/493; 73/626		Kondo, Toshio et al.	☐	☐	☐	☐	☐	☐	☐	US
8	☑	☐	US 4774478 A	19880927	7	Feedback amplifier compensation circuitry	330/294	330/151		Taylor, Stewart S.	☐	☐	☐	☐	☐	☐	☐	US

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